

Claim Amendments

Cancel claims 1-33.

Please add the following new claims:

34. (New.) A light fitting having a support surround and a front facia, and a facia retainer for holding the facia in position, the facia retainer being resilient for enabling removal of the facia from an installed position thereof by a generally translational movement, the light fitting further having a lamp retainer and a lamp wherein the lamp is retained by the lamp retainer, the lamp being resiliently biased toward the facia such that the lamp may be moved away from the facia against the resilient bias to provide access behind the facia to facilitate removal of the facia.
35. (New.) A light fitting as claimed in claim 34 in which the lamp retainer forms the front facia.
36. (New.) A light fitting as claimed in claim 34 in which the lamp retainer comprises a tube extending axially in front of the lamp.
37. (New.) A light fitting as claimed in claim 34 in which the front facia has a non-circular section.
38. (New.) A light fitting as claimed in claim 37 in which the cross-section is a regular polygon.
39. (New.) A light fitting as claimed in claim 37 in which the cross-section is hexagonal.
40. (New.) A light fitting as claimed in claim 37 in which the cross-section is square.

41. (New.) A light fitting as claimed in claim 34 in which the support surround includes at least one spring arm for holding the light fitting in place on a layer of building material.
42. (New.) A light fitting as claimed in claim 34 in which the front facia is directly retained by the facia retainer to the support surround.
43. (New.) A light fitting as claimed in claim 34 in which the front facia is attached by the facia retainer to an intermediate member, the intermediate member being connected to the support surround.
44. (New.) A light fitting as claimed in claim 43 in which the intermediate member is pivotally coupled to the support surround.
45. (New.) A light fitting as claimed in claim 43 in which the intermediate member has a non-circular section.
46. (New.) A light fitting as claimed in claim 45 in which the cross-section of the intermediate member is a regular polygon.
47. (New.) A light fitting as claimed in claim 46 in which the cross-section of the intermediate member is hexagonal.
48. (New.) A light fitting as claimed in claim 45 in which the cross-section of the intermediate member is square.
49. (New.) A light fitting as claimed in claim 34 in which the facia retainer comprises at least one spring clip.
50. (New.) A light fitting as claimed in claim 49 in which a pair of said spring clips is provided, located on opposed sides of the light fitting.

51. (New.) A light fitting as claimed in claim 49 in which each spring clip is secured to the front facia.
52. (New.) A light fitting as claimed in claim 34 in which the resilient biasing for biasing the lamp towards the front facia is provided by a spring.
53. (New.) A light fitting as claimed in claim 52 in which the spring is a helical spring.
54. (New.) A light fitting as claimed in claim 52 in which two said springs are provided, each extending from an end of the lamp opposite a lens end thereof to the lamp retainer.
55. (New.) A light fitting as claimed in claim 54 in which each spring extends from an electrical connector to the lamp retainer.
56. (New.) A light fitting as claimed in claim 34 in which the facia includes a recessed ledge for engaging the perimeter of a lamp.
57. (New.) A light fitting as claimed in claim 34 which includes a lamp, the lamp having a flat front surface.
58. (New.) A light fitting as claimed in claim 34 which comprises a downlighter.